Providence Seward Medical Center Specialty Clinic

PSMC Infusion Order

417 1st Avenue Seward, AK 99664

Phone: (907) 224-5205 Fax: (907) 224-7248

ATTENTION: _____ DATE: _____ FAX: ____ PHONE:_____

Please review the following, complete as appropriate, and return. Thank you!

	PAHENI	INFORMATION	
Phone:	Height:	Weight:	Allergies:
DX (ICD-10 code):			
CBC with diff C Frequency every		RP □ Other:	
DRUG:			
Dose/Frequency:			
Infusion Instructions	-		
DRUG:			
Dose/Frequency:			
Infusion Instructions			
□ Diphenhydramine □ Acetaminophen			
Or □ Other:			
	Supp	ortive care	
hypersensitivity reaction orders	per PAMC protocol F	PRN (see attached)	
Prescriber's Name		Prescriber's Signature	 Date

Fax the following to Providence Infusion Center at 907-224-8826:

1)Completed order, 2)Demographics, 3)Insurance, 4)Clinical Notes (H&P, progress)

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INFUSION REACTION PROTOCOL

Protocol to be used for signs and symptoms of **mild localized reactions** (itching, redness, welts, hives, flushing) and **severe/anaphylactic reactions** (respiratory symptoms, circulatory symptoms). Emergency medical services will be contacted in cases of severe anaphylactic reactions which do not resolve quickly with first dose of infusion reaction medications.

For mild localized reactions:

- · Nursing order: Stop infusion, call MD for further instructions
- <u>Diphenhydramine</u>: 1 mg/kg (max 50 mg) intravenous injection once PRN infusion reaction (mild to severe reaction), may repeat x 1 per provider instruction
- <u>Famotidine</u>: 1 mg/kg (max 20 mg) intravenous injection once PRN infusion reaction (mild to severe reaction)
- <u>Methylprenisolone</u>: 2 mg/kg (max 125 mg) intravenous injection once PRN infusion reaction (*mild to severe reaction*)
- <u>Acetaminophen</u>: 15 mg/kg (max 650 mg) orally every 6 hours PRN fever or infusion reaction (mild to severe reaction), or per provider instruction

In addition to the above, for severe/anaphylactic reactions:

- <u>Epinephrine</u>: 0.01 mg/kg (max 0.3 mg) intramuscular injection every 5 minutes PRN anaphylaxis (severe reaction), or per provider instruction
- <u>Sodium chloride 0.9% (NS)</u>: 20 mL/kg intravenous bolus over 2 hours PRN anaphylaxis (severe reaction), or per provider instruction
- Albuterol: 2.5 mg nebulized once PRN shortness of breath (severe reaction)
- Oxygen: Start supplemental oxygen at 2 L/min PRN shortness of breath (severe reaction)

PAMC infusion reaction protocol medications will be automatically be added to <u>all</u> orders for medications at an increased risk for an infusion reaction and blood transfusion orders

Please contact Providence Seward Specialty Clinic at **907-224-5205** if modifications to this protocol are desired.

Last updated: 20 March 2015